

STANDARD APPLICATIONS:

Our products are intended for localised installation in drinking water pipelines made from PE, PVC, cast iron, steel or AC pipes.

STANDARD MEDIUM:

- **Water for human consumption**
according to EU Guideline 98/83/EC and its Appendix I, Parts A to C

GENERAL OPERATING PARAMETERS:

Water for human consumption:

Medium temperature: 0°C to max. 40°C
max. 250 mg/l chloride, max. 0.3 mg/l free chlorine
min. 8.0° dH total hardness
pH value of min. 5 to max. 9.5

For the specific operating parameters of our products, please refer to the respective product pages of our catalogue and our homepage www.hawle.at.

SPECIAL APPLICATIONS:

In case of deviating conditions of use or ambient conditions, please inform us right on your first inquiry about the specific operating conditions. If you have any questions regarding the suitability of products for certain operating conditions, please contact our Application Engineering department (phone: +43 (0) 7672 72576-0).

If our valves and fittings are used for other than the standard applications and without the approval granted by our Application Engineering department regarding the conditions of use, we cannot assume any liability.

APPLICATION INSTRUCTIONS:

Valves and fittings should be stored in a cool, dry and low-dust environment protected from weather. Avoid exposure to direct sunlight or UV light, unless the valves and fittings are designed for use above ground. For the correct installation and maintenance of our valves and fittings, please observe our instructions as well as the pertinent European standards (EN), as well as the directives of the ÖVGW (the Austrian Association for Gas and Water) and/or comparable national technical standards.